Translation

PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference					
7510161-SUN	FOR FURTHER A		See Form PCT/IPEA/416		
International application No.	International filing d	ate (day/month/year)	Priority date (day/month/year)		
PCT/CN2005/002260	20 Dec. 20	05 (20.12.2005)	22 Dec. 2004 (22.12.2004)		
International Patent Classification (IPC) or	national classification	and IPC			
	H01J65/00) (2006.01) i			
Applicant					
LI, Jin					
This report is the international prelimi- under Article 35 and transmitted to the	nary examination repo e applicant according t	ort, established by this less of Article 36.	International Preliminary Examining Authority		
2. This REPORT consists of a total of	3	sheets, including	g this cover sheet.		
This report is also accompanied by AN	NEXES, comprising:				
 a. (sent to the applicant and to the International Bureau) a total of 14 sheets, as follows: sheets of the description, claims and/or drawings which have been amended and are the basis of this report and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions). sheets which supersede earlier sheets, but which this Authority considers contain an amendment that goes beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the Supplemental Box. (sent to the International Bureau only) a total of (indicate type and number of electronic 					
containing a sequence listing Relating to Sequence Listing 4. This report contains indications relating	and/or tables related the (see Section 802 of the	hereto, in electronic for Administrative Instruc	m only, as indicated in the Supplemental Boy		
Box No. I Basis of the rep		ns:			
Box No. II Priority	ort				
Box No. IV Lack of unity of		ard to novelty, inventiv	re step and industrial applicability		
			inventive step or industrial applicability;		
Box No. VI Certain documen	anations supporting su	ich statement			
	nts cited the international appl				
	i the international application ions on the internation				
	ions on the internation				
Date of submission of the demand		Date of completion of	f this report		
10 Apr. 2006 (10.04.2006)	28	Mar. 2007 (28.03.2007)		
Name and mailing address of the IPEA/CN The State Intellectual Property Office, 6 6 Xitucheng Rd., Jimen Bridge, Haidian Dis 100088 Facsimile No. 86-10-62019451		Authorized officer Telephone No. (86)	HUANG, Chong 5-10) 62084367		
orm PCT/IPEA/409 (cover sheet) (April 2005	<u> </u>				

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/CN2005/002260

					
Box	x No.	I Basis	of the report		
1.	Witl	h regard to t	he language, this report is based on:		***************************************
	\boxtimes	the interr	national application in the language in which it wa	as filed	
		a translat	ion of the international application into	, wl	nich is the language of a
		translation	furnished for the purposes of:		
		□intern:	ational search (Rules 12.3(a) and 23.1(b))		
			ation of the international application (Rule 12.4(a)	.))	
		_	ational preliminary examination (Rules 55.2(a) and	• •	
		_	•		
2.	Wit	th regard to	the elements of the international application, this	report is based on (replacement	sheets which have been furnished
	to ti	he receiving	Office in response to an invitation under Article	14 are referred to in this report	as "originally filed" and are not
	ann	exed to this	report):		
		the interna	ational application as originally filed/furnished		
	\boxtimes	the descrip			
		pages			as originally filed/furnished
		pages *		received by this Authority on	10 Apr. 2006
		pages *		received by this Authority on	
	<u> </u>				
	\bowtie	the claims:			
		pages		1-17	as originally filed/furnished
		pages *	10.14		th any statement)under Article 19
		pages *	12-14		10 Apr. 2006
		pages *		received by this Authority on	
	\boxtimes	the drawing	gs:		
		pages	1-7		as originally filed/furnished
		pages *	1	received by this Authority on	t
		pages *		received by this Authority on	
	П		listing and/on any related table(s)	utal Day Dalatina ta Garnana I	:_L:
	<u>Ll</u>	a sequence	listing and/or any related table(s) - see Supplemen	ntal Box Relating to Sequence L	isting.
3.	П	The amend	ments have resulted in the cancellation of:		
٥.	ш	rne amend	nents have resulted in the cancellation of.		
			claims, Nos.		
		∐ any	table(s) related to sequence listing (specify):		
4. 	Π,	This report 1	and have established as if (some of) the amondmor	nts annoyed to this remark and lis	tod balaw had not been and de
4. <u>[</u>			has been established as if (some of) the amendmer have been considered to go beyond the disclosure	•	•
				_	promontal Box (Rule 70.2(C)).
			description, pages		
			·		
			*****		<u> </u>
2	* <i>IF</i>		table(s) related to sequence listing (specify): ies, some or all of those sheets may be marked "su	unargadad "	
	ıf	иет 4 арри	es, some or an of mose sheets may be marked "Sh	uperseaea.	

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/CN2005/002260

Box No. V Reasoned statement under	Article 35(2)	with regard to novelty, inventive step or industrial applicabilit	y;			
citations and explanations supporting such statement						
1. Statement:						
Novelty (N)	Claims	1-11	YES			
	Claims	NONE	NO			
(75)			X TDG			
Inventive step (IS)	Claims	1-11	YES			
	Claims	NONE	NO			
Industrial applicability (IA)	Claims	1-11	YES			
	Claims	NONE	NO			
			_			
hole", so claims 1-11 can be consided 2. CREATIVITY: The application increase the feature "the hole", the magnets have several conticlaims 1-11 are not obviously to the per 3. INDUSTRIALLY APPLICABLE:	ents: two butted in the two butted that the two butted that the two skilled in the two s	ndividual magnets at least partly get through the lamp body from Article 33 (2) PCT). individual magnets at least partly gets through the lamp body from an contact the lamp body, and electromagnetism efficiency is important the art. Claims 1-11 involve inventive steps under PCT 33(3). (4) PCT) because the said devices can be made used in the industrial and the said devices can be made used in the said devices can be said devices can be said devices can be said devices can be said the said devices can be said the said devices can	n the through roved. So the			